

SPEC DATA SHEET **QFA SERIES**

QFA-20

QUILTED FIBERGLASS ABSORBER

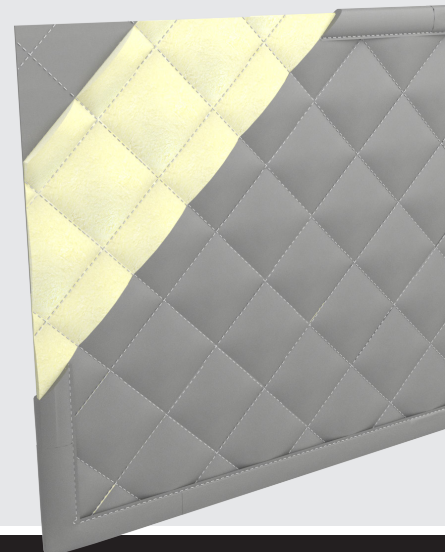
Quilted Fiberglass Sound Absorbers reduce the reflection of sound waves by adding soft, porous, open-celled materials to any environment. The **QFA-20** offers maximum sound absorption performance across all octave band frequencies and is especially effective for rumbling low frequency applications. A vinyl coated fiberglass cloth facing is quilted on both sides of a 4" thick fiberglass core. Wall panels and overhead baffles are constructed with all edges bound and grommets across the top.

FEATURES:

- Excellent acoustical performance (NRC 1.05)
- Class A fire rated per ASTM E-84
- Flame Spread: 17.66 | Smoke Density: 22.75
- Temperature Range: -20° to +180° F
- Weight: 0.45 lb psf
- Available in bound or unbound rolls @ 4' x 25'

APPLICATIONS:

- Used to reduce the reverberant noise energy in an enclosure, room or building
- Recommended for low frequency applications





QFA-20 QUILTED FIBERGLASS ABSORBER

ACOUSTICAL PERFORMANCE

Sound Absorption Coefficients at the Octave Band Frequencies							
Frequency (Hz)	125	250	500	1K	2K	4K	NRC
QFA-20	.38	.98	1.10	1.08	.96	.52	1.05

ASTM C 423

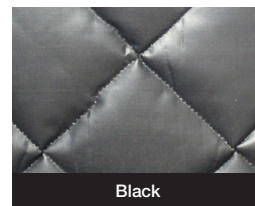
SIZING

All standard curtains are manufactured at 48" wide x any desired length up to 25' long with a 4" nominal thickness. Custom width panels and special options are available upon request.

AVAILABLE COLORS



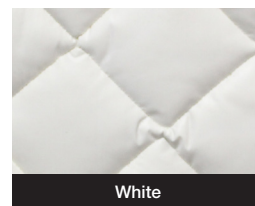
Grey



Black



Tan



White

Color Disclaimer – Due to inconsistencies of various monitors, lighting sources, digital photography and fabric dye lot variations, we cannot guarantee that the color you see on your screen accurately portrays the true color of the product. Screen images are intended as a guide only. Swatch samples available upon request.



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or call **248.289.1123**



www.memtechacoustics.com

